AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application. LISTING OF CLAIMS:

- 1 1. (currently amended) A pig for installing a cable
- 2 in a conduit, characterised in that <u>wherein</u> it comprises
- 3 a body (2, 2', 2'') and a seal (3, 3', 3'') intended to
- 4 follow the internal surface of the conduit (8), the body
- 5 comprising a radially elastic tubular part (9) on which
- 6 the seal is mounted, and a support part (13, 13', 13")
- 7 fixed to or integral with the tubular part, the support
- 8 part having a guide surface (14) intended to guide the
- 9 pig in the conduit, the diameter of the guide surface
- 10 being slightly less than the maximum diameter of the
- 11 seal, so that the support part radially deforms the
- 12 tubular part when the pig passes through deformed parts
- 13 of the conduit.
- 1 2. (currently amended) A pig according to Claim 1,
- 2 characterised in that wherein the support part is in the
- 3 form of teeth extending radially in the tubular part.
- 1 3. (currently amended) A pig according to Claim 1
- 2 or 2, characterised in that , wherein the support part is
- 3 formed integrally with the tubular part.

- 1 4. (currently amended) A pig according to one of
- 2 the preceding claims, characterised in that Claim 3,
- 3 wherein it comprises at least two bodies (2, 2', 2") and
- 4 seals (3, 3', 3").
- 1 5. (currently amended) A pig according to the
- 2 preceding claim, characterised in that Claim 4, wherein
- 3 the bodies (2, 2') are essentially identical and mounted
- 4 axially in tandem.
- 6. (currently amended) A pig according to Claim 4,
- 2 characterised in that wherein the bodies are mounted
- 3 axially in opposition, the seals (3', 3") being mounted
- 4 at the opposite ends of the pig.
- 7. (currently amended) A pig according to Claim 4,
- 2 5 or 6, characterised in that wherein it comprises a
- 3 pressure reducer (18) in communication with an internal
- 4 cavity (11') in the body upstream and an external space
- 5 $\frac{(12')}{}$ through orifices $\frac{(17)}{}$ in order to distribute the
- 6 pressure between the two seals (3, 3', 3").
- 1 8. (currently amended) A pig according to one of
- 2 the preceding claims, characterised in that Claim 7,
- 3 wherein the seal is a high-pressure lip seal.

- 9. (currently amended) A pig according to one of
- 2 the preceding claims, characterised in that Claim 8,
- 3 wherein it also comprises a front guidance element (4)
- 4 comprising a conical or splayed front face forming a
- 5 receptacle for housing a cable ferrule to be extracted
- 6 from the conduit.
- 1 10. (currently amended) A pig according to one of
- 2 the preceding claims, characterised in that Claim 9,
- 3 wherein the pig comprises front and rear guidance
- 4 elements (4, 5), the guidance elements comprising elastic
- 5 fingers (22) inclined so as to give an essentially
- 6 conical shape to the guidance elements.
- 1 11. (currently amended) A pig according to one of
- 2 the preceding claims, characterised in that Claim 10,
- 3 wherein the tubular part of the body has essentially the
- 4 shape of a hollow cylinder having an open end and an end
- 5 at least partially closed by a radial wall, the seal and
- 6 the support part being disposed close to the open end.